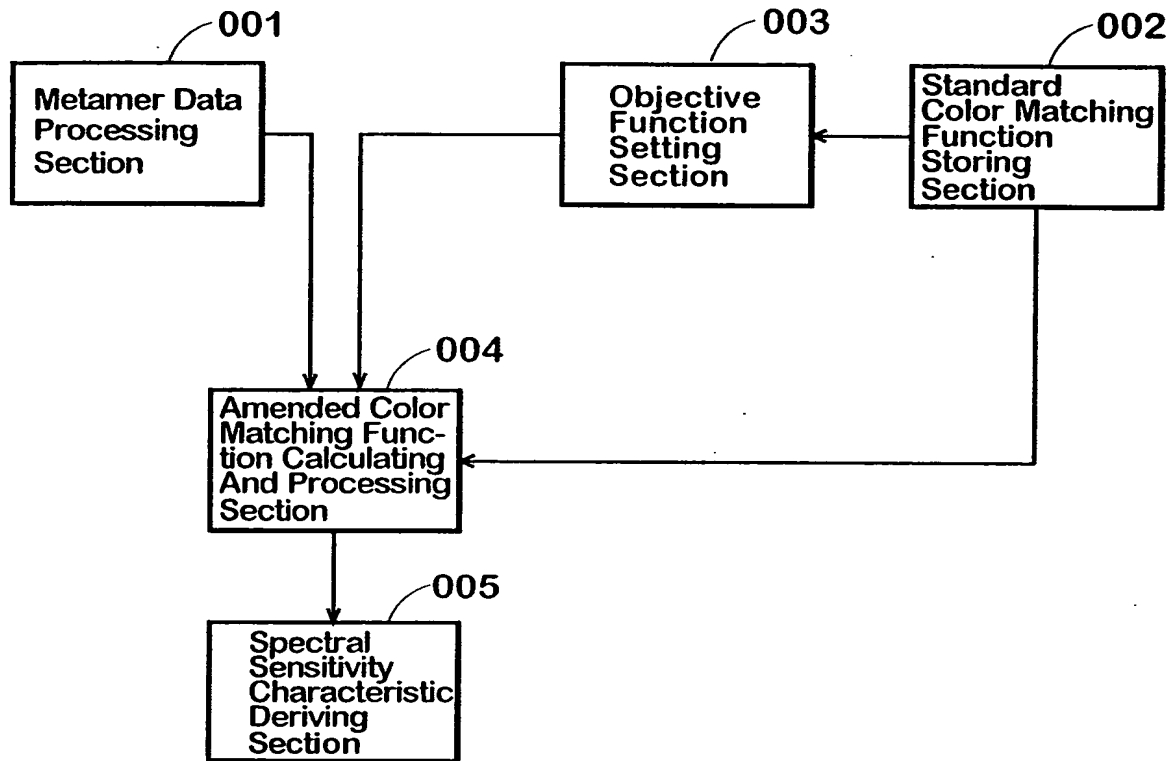
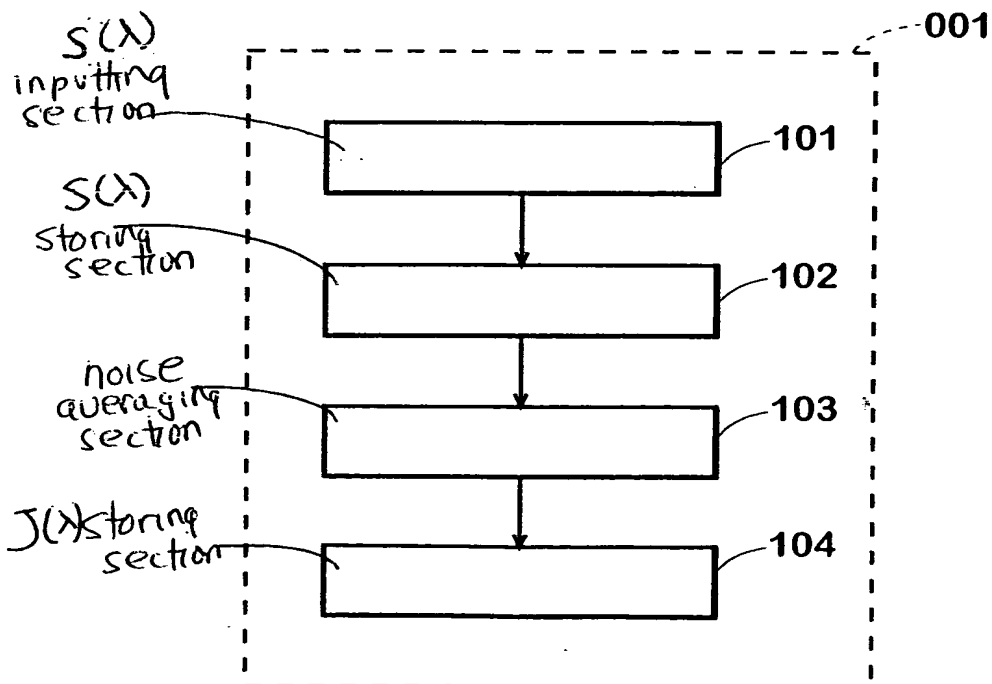


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**Fig.1**



**Fig.2**



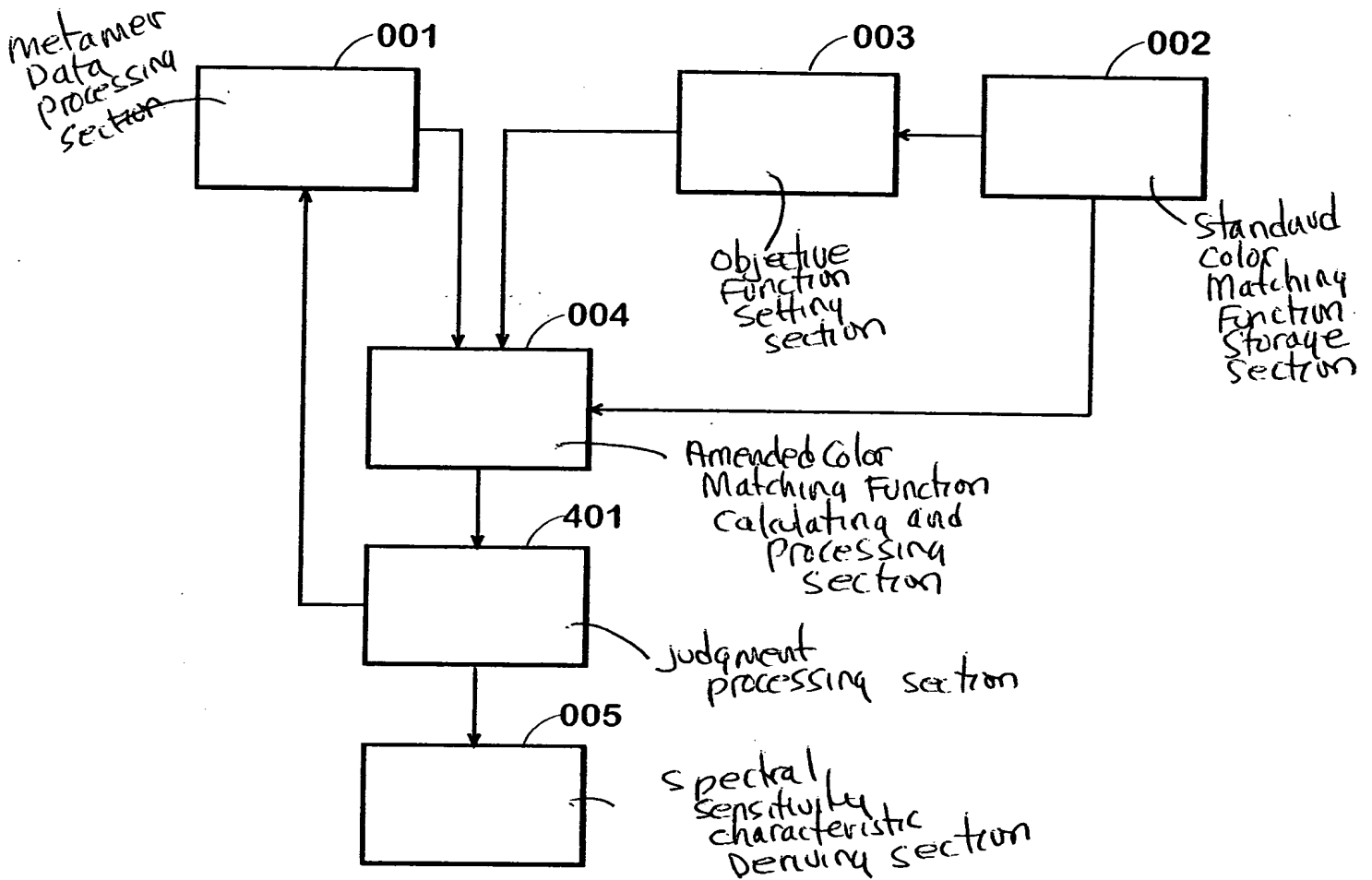
The block diagram illustrates the architecture of the color matching system, enclosed in a dashed rectangular boundary. The components and their interconnections are as follows:

- 001**:  $x, y, z$  storing section. A rectangular block at the top left.
- 002**: color matching storage section. A rectangular block at the top right.
- 003**: A dashed line representing a bus or connection path between the top of block 001 and the top of block 002.
- 201**:  $u(\lambda)$  calculating section. A rectangular block below block 001.
- 202**:  $m(\lambda)$  calculating section. A rectangular block below block 201.
- 203**:  $\gamma$  inputting section. A rectangular block to the right of block 202.
- 204**:  $\gamma$  storing section. A rectangular block below block 203.
- 205**:  $\hat{m}(\lambda)$  calculating section. A rectangular block below block 202 and to the left of block 204.
- 206**:  $m^{-1}(\lambda)$  storing section. A rectangular block below block 205.
- 207**: A rectangular block at the bottom center, below block 206.

The flow of data is indicated by arrows:

- From block 001 to block 201.
- From block 002 to block 203.
- From block 201 to block 202.
- From block 202 to block 205.
- From block 203 to block 204.
- From block 204 to block 205.
- From block 205 to block 206.
- From block 206 to block 207.

**Fig.5**



**Fig.6**

